Form	9-331 a
(Feb.	. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

App	proval expires 12-31-60.
nd Office	251,25955

Land Office	UH200
Lease No.	The Culley
Unit	

SUNDRY	NOTICES	AND	REPORTS	ON	WELL	S
						N. 1

NOTICE OF INTENTION TO DRILL	SUBSEQUEN	NT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUEN	IT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	FSUBSEQUEN	IT REPORT OF ALTERING CASING
IOTICE OF INTENTION TO RE-DRILL OR REPAIR	WELL SUBSEQUEN	IT REPORT OF RE-CRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUEN	IT REPORT OF ABANDONMENT
IOTICE OF INTENTION TO PULL OR ALTER CASIN	IG. SUPPLEMEN	TARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	THE COURT OF A	
(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT	RT, NOTICE, OR OTHER DATA)
	************	May 2 , 19, 19
ell No. 2(-H) is located 1550	ft. from S line an	ad $\frac{1090}{\text{M.F.M.}}$ ft. from $\frac{E}{W}$ line of sec.
(1/4 Sec. and Sec. No.) (Tw	p.) (Range)	(Meridian)
Wildest & Elanco	San Jum	Nov Mexico
e names of and expected depths to objective sa ing poi	DETAILS OF WOR	RK ingths of proposed casings; indicate mudding jobs, cemen oposed work) .D. 650 later fractured
3-2-57. Total Lepth 46 Point Lockout performte 4606-4614; 4622-4630;	DETAILS OF WOR and signal show sizes, weights, and leints, and all other important properties and all other important properties and intervals 4512— with 2 harro-jets Breakdown press	RK ingths of proposed casings; indicate mudding jobs, cemen roposed work)
3-2-57. Total Depth 46 Foint Lockout perforate 4606-4614; 4622-4630' water and 50,000# sand. average treating pressu 7000 gallous. 3-27-57. Total Depth 4 fractured Fictured Cli	DETAILS OF WORMAND AND AND AND AND AND AND AND AND AND	ngths of proposed casings; indicate mudding jobs, cemen opposed work) .D. 46'j0'. Water fractured 45'30'; 4541-4554'; 4562-4592'; per ft. with 63,000 gallons are 1450; saxious pressure 1500 ion rate 62'.1 bbls./min. Flush Bridge Flug at 4450'. Water tervals 22'4-22'72'; 2290-2302' llong water and 40,000; sand. pressure 1400;. Injection
3-2-57. Total Depth 46 Point Lockent perforate 4506-4614; 4622-4630' water and 50,000# sand. average treating pressu 7000 gallous. 3-27-57. Total Depth 4 fractured Fictured Cli with 2 Dyna-Jets per fo Maximum pressure 1500#, rate 77.5 bbls./min. I	DETAILS OF WOR and sign into and all other important properties and all other important properties and all other important properties and all other important properties and all other important properties are 1450. Inject: 1690'. Temporary in a performance in the performance in	ngths of proposed casings; indicate mudding jobs, cemen opposed work) D. Mojo'. Mater fractured 1530'; 1541-1554'; 1582-1592'; per ft. with 63,000 gallons ure 1450', maximum pressure 1500 ion rate 62.1 bhls./min. Flush Bridge Flug at 4450'. Water tervals 2214-2272'; 2290-2302' llong water and 40,000' sand. pressure 1,400'. Injection John Pressure 1,400'. I
3-2-57. Total Depth 46 Foint Lockout perforate 4505-4614; 4622-4630' water and 50,000# sand. average treating pressu 7000 gallous. 3-27-57. Total Depth fractured Fictured Cli with 2 Dynn-Jets per fo Maximum pressure 1500#, rate 77.5 bbls./min. I	DETAILS OF WOR and sign into and all other important properties and all other important properties and all other important properties and all other important properties and all other important and all other important properties are 1450. Inject: 1690'. Temportary if its perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated in the perforated into the perforated in the perforated into the perforated in the perfor	ngths of proposed casings; indicate mudding jobs, cemen oposed work) .D. 46/jo'. Veter fractured 45/30'; 4544-4554'; 4582-4592'; per ft. with 63,000 gallons ure 14/50', saxinum pressure 1500 ion rate 62.1 bbls./min. Flush Bridge Flug at 44/50'. Water tervals 22/4-22/2'; 2290-2302' llons water and 40,000 sand. pressure 1400. Injection
3-2-57. Total Depth 46 Foint Lockout perforate 4506-4614; 4622-4630' water and 50,000# sand. average treating pressu 7000 gellous. 3-27-57. Total Depth 4 fractured Fictured Cli with 2 Dynn-Jets per fo Maximum pressure 1500#; rate 77.5 bbls./min. I	DETAILS OF WOR and sign into and all other important properties and all other important properties and all other important properties and all other important properties and all other important and all other important properties are 1450. Inject: 1690'. Temportary if its perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated into the perforated in the perforated into the perforated in the perforated into the perforated in the perfor	ngths of proposed casings; indicate mudding jobs, cemen opposed work) D. Mojo'. Mater fractured 1530'; 1541-1554'; 1582-1592'; per ft. with 63,000 gallons ure 1450', maximum pressure 1500 ion rate 62.1 bhls./min. Flush Bridge Flug at 4450'. Water tervals 2214-2272'; 2290-2302' llong water and 40,000' sand. pressure 1,400'. Injection John Pressure 1,400'. I
3-2-57. Total Depth 46 Foint Lockent performe 4506-4614; 4622-4630' water and 50,000# sand. average treating pressu 7000 gallons. 3-27-57. Total Depth 4 fractured Fictured Cli with 2 Dynn-Jets per fo Maximum pressure 1500#, rate 77.5 bbls./min. I understand that this plan of work must receive	DETAILS OF WORMAND DETAILS OF WORMAND DETAILS OF WORMAND DETAILS LACK To the little back	ngths of proposed casings; indicate mudding jobs, cemen opposed work) D. Mojo'. Mater fractured 1530'; 1541-1554'; 1582-1592'; per ft. with 63,000 gallons ure 1450', maximum pressure 1500 ion rate 62.1 bhls./min. Flush Bridge Flug at 4450'. Water tervals 2214-2272'; 2290-2302' llong water and 40,000' sand. pressure 1,400'. Injection John Pressure 1,400'. I